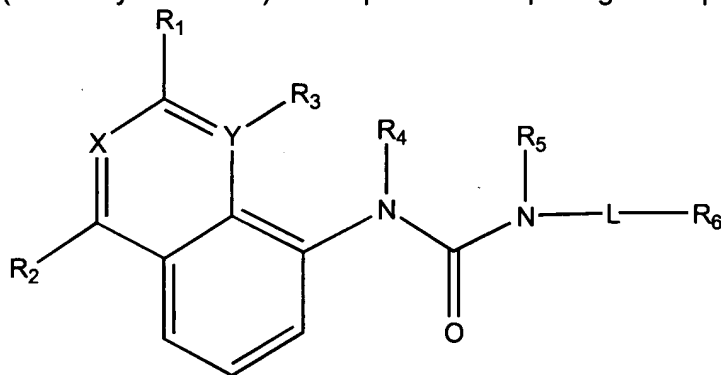


IN THE CLAIMS

The claims as pending are as follows.

1-77 (Cancelled)

78. (Currently amended) A composition comprising a compound of Formula (Ia):



Formula (Ia)

wherein the compound is selected from the group consisting of:

- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}_2-$, R_6 is (3,4-diCl)Ph, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}_2-$, R_6 is (3- CF_3)Ph, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}_2-$, R_6 is (4-Cl)Ph, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (4- CF_3)Ph, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3,4-diCl)Ph, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (4-Cl)Ph, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3- CF_3)Ph, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is Me, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3,4-diCl)Ph, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is Me, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3- CF_3)Ph, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}((4\text{-OMe})\text{Ph})-$, R_6 is Pyridin-3-yl, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}(-\text{CH}_2\text{Ph})-$, R_6 is (4-OMe)Ph, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}(-\text{CH}_2\text{cyclohexyl})-$, R_6 is (4-OMe)Ph, X is N, and Y is C;

a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}_2-$, R_6 is $(4\text{-OCF}_3)\text{Ph}$, X is N, and Y is C;

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is $(5\text{-thiophen-2-yl})\text{Thiophen-2-yl}$, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is Benzthiophen-2-yl, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is $(2\text{-Br})\text{Ph}$, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is $(3,4\text{-diF})\text{Ph}$, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is $(5\text{-Cl})\text{Benzthiophen-3-yl}$, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}_2-$, R_6 is $(2\text{-Cl})\text{Ph}$, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is $(2,6\text{-diCl})\text{Ph}$, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}_2-$, R_6 is $(4\text{-SO}_2\text{NH}_2)\text{Ph}$, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is $(2,4\text{-diCl})\text{Ph}$, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is $(5\text{-Pyridin-2-yl})\text{Thiophene-2-yl}$, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is Pyridin-2-yl, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}(\text{Ph})-$, R_6 is Ph, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}_2\text{CH}_2-$, R_6 is Morpholin-1-yl, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is 6,6-DiMe,thyl-bicyclo[3.1.1]heptan-2-yl, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is Cyclohexyl, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}_2-$, R_6 is Pyridin-2-yl, X is C and Y is C;~~

a compound of formula (Ia) wherein R_1 is H, R_2 is Cl, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is $(4\text{-CF}_3)\text{Ph}$, X is N, and Y is C; and

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is $(3\text{-CF}_3\text{-4-F})\text{Ph}$, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is $(3\text{-CF}_3\text{-4-Cl})\text{Ph}$, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is $(3,5\text{-diCF}_3)\text{Ph}$, X is C and Y is C;~~

a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is Cl, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is $(4\text{-CF}_3)\text{Ph}$, X is N, and Y is C;

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}(\text{Me})-$, R_6 is $(3\text{-CF}_3\text{-4-Cl})\text{Ph}$, X is C and Y is C;~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}(\text{Ph})\text{CH}_2-$, R_6 is Ph, X is C and Y is C; and~~

~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is $(2,4\text{-diCl})\text{Ph}$, X is C and Y is C.~~

79. (Currently amended) A composition according to claim 78. wherein the compound is selected from the group consisting of:

- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(4-CF_3)Ph$, X is C, and Y is C;~~
- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(4-OCF_3)Ph$, X is C, and Y is C;~~
- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(4-t-Bu)Ph$, X is C, and Y is C;~~
- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(3-CF_3)Ph$, X is C, and Y is C;~~
- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(3-CF_3-4-Cl)Ph$, X is C, and Y is C;~~
- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2CH_2-$, R_6 is $(3,4-diCl)Ph$, X is C, and Y is C;~~
- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(3,4-diCl)Ph$, X is C, and Y is C;~~
- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(2,4-diCl)Ph$, X is C, and Y is C;~~
- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(4-Cl)Ph$, X is C, and Y is C;~~
- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(3,5-diCF_3)Ph$, X is C, and Y is C;~~
- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(3,4-diF)Ph$, X is C, and Y is C;~~
- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(6-CF_3)Pyridin-3-yl$, X is C, and Y is C;~~
- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2CH_2-$, R_6 is Ph, X is C, and Y is C;~~
- ~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is Ph, X is C, and Y is C;~~
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(4-t-Bu)Ph$, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(3-CF_3-4-Cl)Ph$, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(4-OCF_3)Ph$, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2CH_2-$, R_6 is $(4-t-Bu)Ph$, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2CH(-CH_2cyclohexyl)-$, R_6 is $(4-OMe)Ph$, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2CH(-CH_2Ph)-$, R_6 is $(4-OMe)Ph$, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2CH_2-$, R_6 is $(4-OCF_3)Ph$, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(4-CF_3)Ph$, X is N, and Y is C;
- a compound of formula (Ia) wherein R_1 is H, R_2 is Cl, R_3 is H, R_4 is H, R_5 is H, L is $-CH_2-$, R_6 is $(4-CF_3)Ph$, X is N, and Y is C;

a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3,4-diCl)Ph, X is N, and Y is C;
 a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}_2-$, R_6 is (3,4-diCl)Ph, X is N, and Y is C;
 a compound of formula (Ia) wherein R_1 is Me, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3,4-diCl)Ph, X is N, and Y is C;
 a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}_2-$, R_6 is (4- CF_3)Ph, X is N, and Y is C;
 a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3- CF_3)Ph, X is N, and Y is C;
 a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (4-Cl)Ph, X is N, and Y is C;
 a compound of formula (Ia) wherein R_1 is Me, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3- CF_3)Ph, X is N, and Y is C;
 a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}_2-$, R_6 is (3- CF_3)Ph, X is N, and Y is C;
 a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}_2-$, R_6 is (4-Cl)Ph, X is N, and Y is C; and
 a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (4-OMe)Ph, X is N, and Y is C.

80. (Currently amended) A composition according to claim 78. wherein the compound is selected from the group consisting of:
~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (4- CF_3)Ph, X is C, and Y is C;~~
~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (4-OCF₃)Ph, X is C, and Y is C;~~
~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (4-*t*-Bu)Ph, X is C, and Y is C;~~
~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3- CF_3)Ph, X is C, and Y is C;~~
~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3- CF_3 -4-Cl)Ph, X is C, and Y is C;~~
~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2\text{CH}_2-$, R_6 is (3,4-diCl)Ph, X is C, and Y is C;~~
~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3,4-diCl)Ph, X is C, and Y is C;~~
~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (2,4-diCl)Ph, X is C, and Y is C;~~
~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (4-Cl)Ph, X is C, and Y is C;~~
~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3,5-diCF₃)Ph, X is C, and Y is C;~~
~~a compound of formula (Ia) wherein R_1 is OH, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3,4-diF)Ph, X is C, and Y is C;~~
 a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (4-*t*-Bu)Ph, X is N, and Y is C;
 a compound of formula (Ia) wherein R_1 is H, R_2 is H, R_3 is H, R_4 is H, R_5 is H, L is $-\text{CH}_2-$, R_6 is (3- CF_3 -4-Cl)Ph, X is N, and Y is C;

a compound of formula (Ia) wherein R₁ is H, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (4-OCF₃)Ph, X is N, and Y is C;

a compound of formula (Ia) wherein R₁ is H, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂CH₂-, R₆ is (4-*t*-Bu)Ph, X is N, and Y is C;

a compound of formula (Ia) wherein R₁ is H, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂CH(-CH₂cyclohexyl)-, R₆ is (4-OMe)Ph, X is N, and Y is C;

a compound of formula (Ia) wherein R₁ is H, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂CH(-CH₂Ph)-, R₆ is (4-OMe)Ph, X is N, and Y is C;

a compound of formula (Ia) wherein R₁ is H, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂CH₂-, R₆ is (4-OCF₃)Ph, X is N, and Y is C;

a compound of formula (Ia) wherein R₁ is H, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (4-CF₃)Ph, X is N, and Y is C;

a compound of formula (Ia) wherein R₁ is H, R₂ is Cl, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (4-CF₃)Ph, X is N, and Y is C;

a compound of formula (Ia) wherein R₁ is H, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (3,4-diCl)Ph, X is N, and Y is C;

a compound of formula (Ia) wherein R₁ is H, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂CH₂-, R₆ is (3,4-diCl)Ph, X is N, and Y is C; and

a compound of formula (Ia) wherein R₁ is Me, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (3,4-diCl)Ph, X is N, and Y is C.

81. (Currently amended) A composition according to claim 78, wherein the compound is selected from the group consisting of:

~~a compound of formula (Ia) wherein R₁ is OH, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (4-CF₃)Ph, X is C, and Y is C;~~

~~a compound of formula (Ia) wherein R₁ is OH, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (4-OCF₃)Ph, X is C, and Y is C;~~

~~a compound of formula (Ia) wherein R₁ is OH, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (4-*t*-Bu)Ph, X is C, and Y is C;~~

~~a compound of formula (Ia) wherein R₁ is OH, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (3-CF₃)Ph, X is C, and Y is C;~~

~~a compound of formula (Ia) wherein R₁ is OH, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (3-CF₃-4-Cl)Ph, X is C, and Y is C;~~

~~a compound of formula (Ia) wherein R₁ is OH, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂CH₂-, R₆ is (3,4-diCl)Ph, X is C, and Y is C;~~

a compound of formula (Ia) wherein R₁ is H, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (4-*t*-Bu)Ph, X is N, and Y is C;

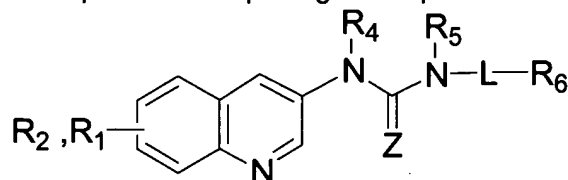
a compound of formula (Ia) wherein R₁ is H, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (3-CF₃-4-Cl)Ph, X is N, and Y is C;

a compound of formula (Ia) wherein R₁ is Me, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (4-CF₃)Ph, X is N, and Y is C;

a compound of formula (Ia) wherein R₁ is H, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (4-OCF₃)Ph, X is N, and Y is C; and

a compound of formula (Ia) wherein R₁ is H, R₂ is H, R₃ is H, R₄ is H, R₅ is H, L is -CH₂CH₂-, R₆ is (4-*t*-Bu)Ph, X is N, and Y is C.

82. (original) A composition comprising a compound of Formula (II):



Formula (II)

wherein the compound is selected from the group consisting of:

- a compound of formula (II) wherein R₁ is H, R₂ is H, R₄ is H, R₅ is H, L is R₆ is (3-CF₃)Ph, and Z is O;
- a compound of formula (II) wherein R₁ is H, R₂ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (4-CF₃)Ph, and Z is O;
- a compound of formula (II) wherein R₁ is H, R₂ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (3,4-diCl)Ph, and Z is O;
- a compound of formula (II) wherein R₁ is H, R₂ is H, R₄ is H, R₅ is H, L is -CH₂CH₂-, R₆ is (3,4-diCl)Ph, and Z is O;
- a compound of formula (II) wherein R₁ is H, R₂ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (4-N(Me)*n*-pentyl)Ph, and Z is O; and
- a compound of formula (II) wherein R₁ is H, R₂ is H, R₄ is H, R₅ is H, L is -CH₂-, R₆ is (4-N(Me)CH₂cyclohexyl)Ph, and Z is O.

83-106 (Cancelled)

107. (Currently amended) A pharmaceutical composition comprising a compound, salt or solvate according to claim 55 78 admixed with a pharmaceutically acceptable carrier, excipient or diluent.

108. (Currently amended) A veterinary composition comprising a compound, salt or solvate according to claim 55 78 admixed with a veterinarily acceptable carrier, excipient or dilluent.

109-113 (Cancelled)

114. (Currently amended) A pharmaceutical composition comprising a compound, salt or solvate according to claim 74 82 admixed with a pharmaceutically acceptable carrier, excipient or diluent.